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PALM INTRANET

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US 20060058852 A1	US- PGPUB	20060316	26	Multi-variable feedback control of stimulation for inspiratory facilitation	607/42		Koh; Steve et al.
US 20060047319 A1	US- PGPUB	20060302		System and method for determining optimal atrioventricular delay based on intrinsic conduction delays	607/9		Bruhns; Ken et al.
US 20050277992 A1	US- PGPUB	20051215	21	Collecting and analyzing sensed information as a trend of heart failure progression or regression	607/9	600/509	Koh, Steve et al.
US 20050256545 A1	US- PGPUB	20051117		System and method for evaluating heart failure using an implantable medical device based on heart rate during patient activity	607/17		Koh, Steve et al.
US 20050240240 A1	US- PGPUB	20051027		System and method for applying therapy during hyperpnea phase of periodic breathing using an implantable medical device	607/42		Park, Euljoon et al.
US 20050216067	US- PGPUB	20050929		System and method for	607/17		Min, Xiaoyi et

A1			predicting a heart condition		al.
			based on		
			impedance		
			values using an		
			implantable medical device		
US	US-	20050929	System and	600/508	Bornzin,
20050215914	PGPUB		method for		Gene A. et
A1			evaluating		al.
			heart failure		
			based on		
			ventricular end-diastolic		
			volume using		
			an implantable		
			medical device		
US	US-	20050310	Determination	607/17	Koh,
20050055060	PGPUB		of respiratory		Steve et
A1			characteristics from AV		al.
			conduction		
			intervals		
US	US-	20040715	System and	607/17	Kon,
20040138716	PGPUB		method for		Steve et
A1			detecting circadian states		al.
			using an		
			implantable		
			medical device		
US	US-	20040603	Implantable	607/19	Mai,
20040106962	PGPUB		stimulation device and		Junyu et
A1			method for		al.
	•		adjusting		
			AV/PV delay		
			according to		
			patient's		
US	US-	20040527	Physician Physician	607/17	Sorensen,
20040102814	PGPUB	20040327	programmer	007/17	Chris et al.
A1			system with		
			telemetered		
			sensor		
			waveform	607/25	
US	US-	20040101	Implantable	607/25	Park,

20040002743	PGPUB		cardiac device		Euljoon et
Al			having a		al.
			system for		
			detecting T		
			wave alternan		
			patterns and		
			method		
US	US-	20031016	Automatic	607/27	Bradley,
20030195579	PGPUB		capture using		Kerry et
Al			independent		al.
			channels in bi-		
	·		chamber		
			stimulation		
US	US-	20030814	Cardiac	607/17	Park,
20030153956	PGPUB		stimulation		Euljoon et
A1			device		al.
			including sleep		
			apnea		
			prevention and		
		*	treatment		
US	US-	20030814	Cardiac	607/17	Park,
20030153955	PGPUB		stimulation		Euljoon et
A1			device		al.
			including sleep		
			apnea		
			prevention and		
			treatment		
US	US-	20030814	Sleep apnea	607/17	Park,
20030153954	PGPUB		therapy device		Euljoon et
A1			using dynamic		al.
			overdrive		
			pacing		
US	US-	20030814	Stimulation	607/17	Park,
20030153953	PGPUB		device for		Euljoon et
A1			sleep apnea		al.
			prevention,		
			detection and		
			treatment		
US	US-	20020110	System and	607/9	Bornzin,
20020004671	PGPUB		method for		Gene A. et
A1			preventing		al.
			sudden heart		
			rate drop using		
			implantable		
			cardiac pacing]
			device		

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US 20020002389 A1	US- PGPUB	20020103	Cardiac stimulation devices and methods for measuring impedances associated with the left side of the heart	607/8		Bradley, Kerry et al.
US 20010049542 A1	US- PGPUB	20011206	System and method for automatically verifying capture during multi-chamber stimulation	607/28		Florio, Joseph J. et al.
US 20010037067 A1	US- PGPUB	20011101	System and method for monitoring progression of cardiac disease state using physiologic sensors	600/483	607/17	Tchou, Patrick et al.
US 6999817 B2	USPAT	20060214	Cardiac stimulation device including sleep apnea prevention and treatment	607/19	607/9	Park; Euljoon et al.
US 6937900 B1	USPAT	20050830	AC/DC multi- axis accelerometer for determining patient activity and body position	607/19	607/18	Pianca; Anne M. et al.
US 6928324 B2 US 6915164	USPAT	20050809	Stimulation device for sleep apnea prevention, detection and treatment Automatic	607/29	607/18; 607/42	Park; Euljoon et al. Bradley;

B2			capture using independent channels in bi-chamber stimulation			Kerry et al.
US 6904320 B2	USPAT	20050607	Sleep apnea therapy device using dynamic overdrive pacing	607/17		Park; Euljoon et al.
US 6881192 B1	USPAT	20050419	Measurement of sleep apnea duration and evaluation of response therapies using duration metrics	600/529	600/484; 600/501; 607/17; 607/42	Park; Euljoon
US 6788970 B1	USPAT	20040907	System and method for treating vasovagal syncope using cardiac pacing	607/17		Park; Euljoon et al.
US 6748261 B1	USPAT	20040608	Implantable cardiac stimulation device for and method of monitoring progression or regression of heart disease by monitoring interchamber conduction delays	600/510	600/509; 607/9	Kroll; Mark W. et al.
US 6741885 B1	USPAT	20040525	Implantable cardiac device for managing the progression of heart disease and method	600/509	600/529; 607/19; 607/20	Park; Euljoon et al.
US 6738666 B1	USPAT	20040518	Detection of orthostatic	607/18		Park; Euljoon et

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			hypotension using positional data and cross- check data			al.
US 6711439 B1	USPAT	20040323	Evoked response variability as an indicator of autonomic tone and surrogate for patient condition	607/9		Bradley; Kerry et al.
US 6643548 B1	USPAT	20031104	Implantable cardiac stimulation device for monitoring heart sounds to detect progression and regression of heart disease and method thereof	607/17	600/513; 600/514; 600/528; 607/18; 607/6	Mai; Junyu et al.
US 6636766 B2	USPAT	20031021	System and method for preventing sudden heart rate drop using implantable cardiac pacing device	607/19	607/17	Bornzin; Gene A. et al.
US 6606517 B1	USPAT	20030812	Methods and apparatus for preventing atrial arrhythmias by overdrive pacing and prolonging atrial refractoriness using an implantable	607/14		Park; Euljoon et al.

			cardiac stimulation			
US 6572557 B2	USPAT	20030603	System and method for monitoring progression of cardiac disease state using physiologic sensors	600/483	•	Tchou; Patrick et al.
US 6567700 B1	USPAT	20030520	Implantable cardiac stimulation device and method which optimizes pacing effectiveness	607/9	607/18	Turcott; Robert et al.
US 6512953 B2	USPAT	20030128	System and method for automatically verifying capture during multi-chamber stimulation	607/28		Florio; Joseph J. et al.
US 6510342 B1	USPAT	20030121	Methods and apparatus for preventing atrial arrhythmias by overdrive pacing multiple heart tissue sites using an implantable cardiac stimulation device	607/15	607/14	Park; Euljoon et al.
US 6466821 B1	USPAT	20021015	AC/DC multi- axis accelerometer for determining patient activity	607/18	607/19	Pianca; Anne M. et al.

				and body position			
US 6456880 B1	USPAT	20020924		Implantable cardiac stimulation device for and method of monitoring progression or regression of a patient's heart condition by monitoring ventricular repolarization interval dispersion	607/25		Park; Euljoon al.
US 6449509 B1	USPAT	20020910		Implantable stimulation device having synchronous sampling for a respiration sensor	607/20	600/533; 600/547; 607/17	Park; Euljoo al.
US 6351672 B1	USPAT	20020226	11	System and method for modulating the pacing rate based on patient activity and position	607/19	607/17	Park; Euljoo al.
US 6275733 B1	USPAT	20010814		Dual sensor rate response pacemaker	607/18	607/19	Park; Euljoo al.
US 6269264 B1	USPAT	20010731		Method for measuring impedance in the body	600/547	607/28	Weyar Robert et al.
US 6128534 A	USPAT	20001003		Implantable cardiac stimulation device and method for varying pacing parameters to mimic	607/17	607/25	Park; Euljoo al.

			circadian cycles			
US 6044294 A	USPAT	20000328	Methods and apparatus for measuring impedance in the body	600/547	607/9	Mortazavi; Said et al.
US 5991661 A	USPAT	19991123	System and method for measuring cardiac activity	607/19		Park; Euljoon et al.
US 5800467 A	USPAT	19980901	Cardio- synchronous impedance measurement system for an implantable stimulation device	607/17		Park; Euljoon et al.

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